

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	616	705/57	USPAT	ADJ	ON	2006/02/09 13:16
L2	0	software and point adj of adj use	USPAT	ADJ	ON	2006/02/09 13:17
L3	466	1 and software	USPAT	ADJ	ON	2006/02/09 13:18
L4	7	3 and computer adj identif\$6	USPAT	ADJ	ON	2006/02/09 13:23
L5	0	software and computer adj idnetifi\$6	EPO; JPO; DERWENT	ADJ	ON	2006/02/09 13:24
L6	85	software and computer adj identifi\$6	EPO; JPO; DERWENT	ADJ	ON	2006/02/09 13:25
L7	0	6 and 705/57	EPO; JPO; DERWENT	ADJ	ON	2006/02/09 13:25
L8	5	6 and authen\$6	EPO; JPO; DERWENT	ADJ	ON	2006/02/09 13:26
S1	0	block adj cipher adj square	USPAT	OR	OFF	2006/02/08 16:57
S2	0	software adj license same authenticat\$3 same encrypt	USPAT	OR	OFF	2004/08/09 15:02
S3	391	software adj licens\$3	USPAT	OR	OFF	2004/08/09 16:18
S4	15166	serial adj number	USPAT	OR	OFF	2004/08/09 16:16
S5	4915	encrypt	USPAT	OR	OFF	2004/08/09 15:04
S6	149	(serial adj number) same encrypt	USPAT	OR	OFF	2004/08/09 15:04
S7	0	(software adj licens\$3) same ((serial adj number) same encrypt)	USPAT	OR	OFF	2004/08/09 15:04

S8	11	(software adj licens\$3) and ((serial adj number) same encrypt)	USPAT	OR	OFF	2004/08/10 12:19
S9	503	(equipment or CPU or computer) near4 serial adj number	USPAT	OR	OFF	2004/08/09 16:17
S10	200	(equipment or CPU or computer) adj serial adj number	USPAT	OR	OFF	2004/08/10 10:25
S11	1	software adj licens\$3 and ((equipment or CPU or computer) adj serial adj number)	USPAT	OR	OFF	2004/08/10 10:25
S12	658	key adj encrypt	USPAT	OR	OFF	2004/08/10 10:28
S13	1	(equipment or CPU or computer) adj serial adj number and (key adj encrypt)	USPAT	OR	OFF	2004/08/10 10:26
S14	0	key adj encrypt same firewall	USPAT	OR	OFF	2004/08/10 10:28
S15	27	key adj encrypt and firewall	USPAT	OR	OFF	2004/08/10 10:47
S16	18	encrypt adj serial	USPAT	OR	OFF	2004/08/10 10:48
S17	154	(equipment or processor or cpu) adj (validation or verification)	USPAT	OR	OFF	2004/08/10 12:20
S18	15	((equipment or processor or cpu) adj (validation or verification)) and encrypt	USPAT	OR	OFF	2004/08/10 12:46
S19	1	("6308256").PN.	USPAT; USOCR	OR	OFF	2004/08/10 14:56
S20	62	cross-selling	USPAT	OR	OFF	2004/08/10 16:22
S21	55671	association\$3 same "1"	USPAT	OR	ON	2004/08/10 16:22
S22	205576	association\$3	USPAT	OR	ON	2004/08/10 16:22
S23	1	cross-selling same association\$3	USPAT	OR	OFF	2004/08/10 16:23

S24	30	cross-selling and association\$3	USPAT	OR	OFF	2004/08/10 16:27
S25	15	(cross-selling and association\$3) and profit	USPAT	OR	OFF	2004/08/11 08:56
S26	0	association adj rules and profitability and support and confidence and lift	USPAT	OR	OFF	2004/08/11 08:57
S27	0	association adj rules and profitability and support and confidence and lift	USPAT	OR	OFF	2004/08/11 08:57
S28	1	association adj rules and profitability and support and confidence	USPAT	OR	OFF	2004/08/11 08:57
S29	2	("6308252").PN.	USPAT; EPO; JPO; DERWEN T	OR	OFF	2006/02/08 16:57
S30	2	("5276738").PN.	USPAT; EPO; JPO; DERWEN T	OR	OFF	2006/02/09 09:33
S31	2	("6308256").PN.	USPAT; EPO; JPO; DERWEN T	OR	OFF	2006/02/09 13:15

PLUS Search Results for S/N 10003538, Searched February 09, 2006

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

5734819
5406624
5956408
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5724425
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5701343
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5787175
5903721
4776011
5196840
5412718
5742756
5745574
5764772
5765173
5828511
5872848
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5978482
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6009524
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5734819 80
5406624 79
5956408 79
6892301 74
5442699 71
6314468 71
6049874 70
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5651064 70
5724425 70
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6058187 65
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6073121 65
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Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 10003538 on February 09, 2006

9 705/51 (8 OR, 1 XR)
Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS
PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION
705/50 BUSINESS PROCESSING USING CRYPTOGRAPHY
705/51 .Usage protection of distributed data files

7 713/176 (3 OR, 4 XR)
Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
SYSTEMS: SUPPORT
713/150 MULTIPLE COMPUTER COMMUNICATION USING
CRYPTOGRAPHY
713/168 .Particular communication authentication
technique
713/176 ..Authentication by digital signature
representation or digital watermark

5 380/30 (1 OR, 4 XR)
Class 380 : CRYPTOGRAPHY
380/28 PARTICULAR ALGORITHMIC FUNCTION ENCODING
380/30 .Public key

5 713/185 (0 OR, 5 XR)
Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
SYSTEMS: SUPPORT
713/182 SYSTEM ACCESS CONTROL BASED ON USER
IDENTIFICATION BY CRYPTOGRAPHY
713/185 .Using record or token

4 380/277 (2 OR, 2 XR)
Class 380 : CRYPTOGRAPHY
380/277 KEY MANAGEMENT

4 713/181 (0 OR, 4 XR)
Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
SYSTEMS: SUPPORT
713/150 MULTIPLE COMPUTER COMMUNICATION USING
CRYPTOGRAPHY
713/168 .Particular communication authentication
technique
713/181 ..Message digest travels with message

3 235/380 (0 OR, 3 XR)
Class 235 : REGISTERS
235/375 SYSTEMS CONTROLLED BY DATA BEARING RECORDS
235/380 .Credit or identification card systems

3 380/279 (0 OR, 3 XR)
Class 380 : CRYPTOGRAPHY
380/277 KEY MANAGEMENT
380/278 .Key distribution
380/279 ..Key distribution center

3 380/28 (0 OR, 3 XR)
Class 380 : CRYPTOGRAPHY
380/28 PARTICULAR ALGORITHMIC FUNCTION ENCODING

3 380/286 (0 OR, 3 XR)
Class 380 : CRYPTOGRAPHY
380/277 KEY MANAGEMENT

- 380/286 .Key escrow or recovery
- 3 380/44 (0 OR, 3 XR)
 Class 380 : CRYPTOGRAPHY
 380/277 KEY MANAGEMENT
 380/44 .Having particular key generator
- 3 705/57 (1 OR, 2 XR)
 Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS
 PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION
 705/50 BUSINESS PROCESSING USING CRYPTOGRAPHY
 705/51 .Usage protection of distributed data files
 705/57 ..Copy protection or prevention
- 3 705/71 (0 OR, 3 XR)
 Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS
 PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION
 705/50 BUSINESS PROCESSING USING CRYPTOGRAPHY
 705/64 .Secure transaction (e.g., EFT/POS)
 705/71 ..Including key management
- 3 705/76 (0 OR, 3 XR)
 Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS
 PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION
 705/50 BUSINESS PROCESSING USING CRYPTOGRAPHY
 705/64 .Secure transaction (e.g., EFT/POS)
 705/76 ..Electronic credential
- 3 713/167 (0 OR, 3 XR)
 Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
 SYSTEMS: SUPPORT
 713/150 MULTIPLE COMPUTER COMMUNICATION USING
 CRYPTOGRAPHY
 713/164 .Security kernel or utility
 713/167 ..Object protection
- 3 713/172 (1 OR, 2 XR)
 Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
 SYSTEMS: SUPPORT
 713/150 MULTIPLE COMPUTER COMMUNICATION USING
 CRYPTOGRAPHY
 713/168 .Particular communication authentication
 technique
 713/172 ..Intelligent token
- 3 713/179 (1 OR, 2 XR)
 Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
 SYSTEMS: SUPPORT
 713/150 MULTIPLE COMPUTER COMMUNICATION USING
 CRYPTOGRAPHY
 713/168 .Particular communication authentication
 technique
 713/176 ..Authentication by digital signature
 representation or digital watermark
 713/179 ...Including generation of associated coded
 record
- 3 713/187 (0 OR, 3 XR)
 Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
 SYSTEMS: SUPPORT
 713/187 COMPUTER PROGRAM MODIFICATION DETECTION BY
 CRYPTOGRAPHY

- 3 713/189 (1 OR, 2 XR)
 Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
 SYSTEMS: SUPPORT
 713/189 DATA PROCESSING PROTECTION USING CRYPTOGRAPHY
- 3 713/193 (0 OR, 3 XR)
 Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
 SYSTEMS: SUPPORT
 713/189 DATA PROCESSING PROTECTION USING CRYPTOGRAPHY
 713/193 .By stored data protection
- 2 360/69 (2 OR, 0 XR)
 Class 360 : DYNAMIC MAGNETIC INFORMATION STORAGE OR
 RETRIEVAL
 360/69 AUTOMATIC CONTROL OF A RECORDER MECHANISM
- 2 380/1 (0 OR, 2 XR)
 Class 380 : CRYPTOGRAPHY
 380/1 CRYPTANALYSIS
- 2 380/280 (0 OR, 2 XR)
 Class 380 : CRYPTOGRAPHY
 380/277 KEY MANAGEMENT
 380/278 .Key distribution
 380/279 ..Key distribution center
 380/280 ...Control vector or tag
- 2 380/282 (0 OR, 2 XR)
 Class 380 : CRYPTOGRAPHY
 380/277 KEY MANAGEMENT
 380/278 .Key distribution
 380/279 ..Key distribution center
 380/282 ...By public key method
- 2 380/37 (1 OR, 1 XR)
 Class 380 : CRYPTOGRAPHY
 380/255 COMMUNICATION SYSTEM USING CRYPTOGRAPHY
 380/36 .Time segment interchange
 380/37 ..Block/data stream enciphering
- 2 380/46 (0 OR, 2 XR)
 Class 380 : CRYPTOGRAPHY
 380/277 KEY MANAGEMENT
 380/44 .Having particular key generator
 380/46 ..Nonlinear (e.g., pseudorandom)
- 2 380/51 (0 OR, 2 XR)
 Class 380 : CRYPTOGRAPHY
 380/287 ELECTRIC SIGNAL MODIFICATION
 380/51 .Having production of printed copy (e.g.,
 printer, typewriter)
- 2 705/56 (0 OR, 2 XR)
 Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS
 PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION
 705/50 BUSINESS PROCESSING USING CRYPTOGRAPHY
 705/51 .Usage protection of distributed data files
 705/55 ..Requiring a supplemental attachment or input
 (e.g., dongle) to open
 705/56 ...Specific computer ID (e.g., serial number,
 configuration, etc.)

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- 2 705/66 (0 OR, 2 XR)
 Class 705 : DATA PROCESSING: FINANCIAL, BUSINESS
 PRACTICE, MANAGEMENT, OR COST/PRICE DETERMINATION
 705/50 BUSINESS PROCESSING USING CRYPTOGRAPHY
 705/64 .Secure transaction (e.g., EFT/POS)
 705/65 ..Including intelligent token (e.g., electronic
 purse)
 705/66 ...Intelligent token initializing or reloading
- 2 707/204 (1 OR, 1 XR)
 Class 707 : DATA PROCESSING: DATABASE AND FILE
 MANAGEMENT OR DATA STRUCTURES
 707/200 FILE OR DATABASE MAINTENANCE
 707/201 .Coherency (e.g., same view to multiple users)
 707/204 ..Archiving or backup
- 2 709/217 (1 OR, 1 XR)
 Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
 SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING
 709/217 REMOTE DATA ACCESSING
- 2 713/1 (0 OR, 2 XR)
 Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
 SYSTEMS: SUPPORT
 713/1 DIGITAL DATA PROCESSING SYSTEM INITIALIZATION
 OR CONFIGURATION (E.G., INITIALIZING, SET UP,
 CONFIGURATION, OR RESETTING)
- 2 713/156 (0 OR, 2 XR)
 Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
 SYSTEMS: SUPPORT
 713/150 MULTIPLE COMPUTER COMMUNICATION USING
 CRYPTOGRAPHY
 713/155 .Central trusted authority provides computer
 authentication
 713/156 ..By certificate
- 2 713/157 (1 OR, 1 XR)
 Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
 SYSTEMS: SUPPORT
 713/150 MULTIPLE COMPUTER COMMUNICATION USING
 CRYPTOGRAPHY
 713/155 .Central trusted authority provides computer
 authentication
 713/156 ..By certificate
 713/157 ...Chain or hierarchical certificates
- 2 713/158 (0 OR, 2 XR)
 Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
 SYSTEMS: SUPPORT
 713/150 MULTIPLE COMPUTER COMMUNICATION USING
 CRYPTOGRAPHY
 713/155 .Central trusted authority provides computer
 authentication
 713/156 ..By certificate
 713/158 ...Revocation or expiration
- 2 713/162 (0 OR, 2 XR)
 Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
 SYSTEMS: SUPPORT

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713/150	MULTIPLE COMPUTER COMMUNICATION USING
	CRYPTOGRAPHY
713/162	.Having particular address related cryptography
2 713/165	(2 OR, 0 XR)
Class 713 :	ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
	SYSTEMS: SUPPORT
713/150	MULTIPLE COMPUTER COMMUNICATION USING
	CRYPTOGRAPHY
713/164	.Security kernel or utility
713/165	..File protection
2 713/168	(0 OR, 2 XR)
Class 713 :	ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
	SYSTEMS: SUPPORT
713/150	MULTIPLE COMPUTER COMMUNICATION USING
	CRYPTOGRAPHY
713/168	.Particular communication authentication
	technique
2 713/170	(1 OR, 1 XR)
Class 713 :	ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
	SYSTEMS: SUPPORT
713/150	MULTIPLE COMPUTER COMMUNICATION USING
	CRYPTOGRAPHY
713/168	.Particular communication authentication
	technique
713/170	..Authentication of an entity and a message
2 713/171	(1 OR, 1 XR)
Class 713 :	ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
	SYSTEMS: SUPPORT
713/150	MULTIPLE COMPUTER COMMUNICATION USING
	CRYPTOGRAPHY
713/168	.Particular communication authentication
	technique
713/171	..Having key exchange
2 713/173	(0 OR, 2 XR)
Class 713 :	ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
	SYSTEMS: SUPPORT
713/150	MULTIPLE COMPUTER COMMUNICATION USING
	CRYPTOGRAPHY
713/168	.Particular communication authentication
	technique
713/172	..Intelligent token
713/173	...Pre-loaded with certificate
2 713/182	(1 OR, 1 XR)
Class 713 :	ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
	SYSTEMS: SUPPORT
713/182	SYSTEM ACCESS CONTROL BASED ON USER
	IDENTIFICATION BY CRYPTOGRAPHY
2 713/186	(0 OR, 2 XR)
Class 713 :	ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
	SYSTEMS: SUPPORT
713/182	SYSTEM ACCESS CONTROL BASED ON USER
	IDENTIFICATION BY CRYPTOGRAPHY
713/185	.Using record or token
713/186	..Biometric acquisition

10003538_CLSTITLES.txt

2 713/191 (0 OR, 2 XR)
 Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
 SYSTEMS: SUPPORT
 713/189 DATA PROCESSING PROTECTION USING CRYPTOGRAPHY
 713/191 .Upgrade/install encryption

2 714/6 (0 OR, 2 XR)
 Class 714 : ERROR DETECTION/CORRECTION AND FAULT
 DETECTION/RECOVERY
 714/100 DATA PROCESSING SYSTEM ERROR OR FAULT HANDLING

 714/1 .Reliability and availability
 714/2 ..Fault recovery
 714/3 ...By masking or reconfiguration
 714/5Of memory or peripheral subsystem
 714/6Redundant stored data accessed (e.g.,
 duplicated data, error correction coded data, or other
 parity-type data)

Most Frequently Occurring Classifications of Patents Returned
From A Search of 10003538 on February 09, 2006

Original Classifications

8 705/51
3 713/176
2 360/69
2 380/277
2 713/165

Cross-Reference Classifications

5 713/185
4 380/30
4 713/176
4 713/181
3 235/380
3 380/279
3 380/28
3 380/286
3 380/44
3 705/71
3 705/76
3 713/167
3 713/187
3 713/193
2 380/1
2 380/277
2 380/280
2 380/282
2 380/46
2 380/51
2 705/56
2 705/57
2 705/66
2 713/1
2 713/156
2 713/158
2 713/162
2 713/168
2 713/172
2 713/173
2 713/179
2 713/186
2 713/189
2 713/191
2 714/6

Combined Classifications

9 705/51
7 713/176
5 380/30
5 713/185
4 380/277
4 713/181
3 235/380
3 380/279
3 380/28
3 380/286
3 380/44
3 705/57
3 705/71
3 705/76

10003538_CLS.txt

3 713/167
3 713/172
3 713/179
3 713/187
3 713/189
3 713/193
2 360/69
2 380/1
2 380/280
2 380/282
2 380/37
2 380/46
2 380/51
2 705/56
2 705/66
2 707/204
2 709/217
2 713/1
2 713/156
2 713/157
2 713/158
2 713/162
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2 713/182
2 713/186
2 713/191
2 714/6

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after 2
against 2
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algorithm 4
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also 4
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ana 1
and 40
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another 7
any 4
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appliances 3
application 3
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aspect 6
assigned 1
at 17
attorney 1
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authenticated 1
authenticates 1
authenticating 2
authenticationn 1
authentication 10
authorization 1
authorized 3
automatically 2
available 1
back 1
backnround 1
backup 1
based 3
be 23
because 1

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 before 1
 being 4
 believed 1
 biham 1
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 blank 10
 block 4
 boot 1
 brief 1
 but 3
 by 26
 byte 2
 called 1
 can 7
 cannot 1
 capacity 1
 card 8
 cards 1
 central 1
 certify 1
 cfr 1
 character 1
 characters 1
 checks 1
 chip 1
 cipher 2
 claims 2
 class 1
 classified 1
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 coded 1
 combination 1
 combined 1
 commissioner 1
 common 1
 commonly 1
 compact 1
 compactflash 1
 compared 3
 comparing 1
 compilation 1
 complete 1
 component 1
 components 1
 comprises 2
 computed 23
 computer 43
 computes 1
 connected 1
 consist 1
 contacts 1
 contains 2
 content 1
 continues 3
 contract 1
 contractual 1
 control 5
 copies 2
 copy 1
 corrupted 1

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costly 1
counterfeit 1
counterfeiter 1
cpu 1
cpus 1
create 1
created 4
cross 1
daemon 1
data 1
date 2
decodes 1
decrypting 1
decryption 3
defeated 1
definable 2
defined 1
departing 2
deploy 1
deposit 1
deposited 1
described 1
descripition 1
description 1
design 1
designed 1
desirable 1
detailed 1
detected 1
determine 2
devise 1
di 1
diagram 2
different 1
difficult 1
digital 4
disable 1
disabled 2
display 1
distribute 1
distributed 3
distribution 3
docket 1
does 6
done 3
drawings 1
drawings 1
drive 1
duplicated 1
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each 1
easily 1
editor 1
edward 1
effective 1
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embodiment 3
embodiments 2
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encrypting 2
encryption 23
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engraving 7
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enters 1
entire 1
entitle 1
entitled 2
entitlement 8
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erent 1
et 1
even 1
event 1
every 2
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executed 2
execution 11
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express 2
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fabricated 1
fast 1
fee 3
few 1
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figure 20
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first 2
flowchad 5
flowchart 3
for 34
form 1
format 1
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functions 1
fung 1
further 3
future 1
generally 1
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generated 6
generating 2
generation 1
generic 1
gnature 1
greater 2
groups 1
guard 1
haifa 1
halted 5
hard 2
hardware 9
has 4

have 1
having 2
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herein 2
hexadecimal 2
ho 2
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id 3
identification 1
identifier 2
identifiers 1
identifies 1
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if 11
iicense 3
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iicensing 1
illegally 1
implemented 1
impossible 1
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incentive 1
include 1
includes 1
incorporated 1
indicated 1
industry 2
information 2
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initializing 1
input 1
inside 1
intedace 2
integration 2
interface 3
internet 5
into 3
invention 15
iologic 1
iong 1
irami 1
is 108
israel 1
it 12
itself 1
january 1
joan 1
key 11
keygen 1
knudsen 1
kr 1
label 1
lars 1
later 1
lecture 1
lf 1
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licensor 3
limit 1
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lnterface 2
lnternet 1

Invention 1
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made 1
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mailing 2
make 2
manner 1
manufacturer 5
master 1
match 6
matches 4
may 11
means 7
media 4
medium 17
mediums 1
megabytes 1
memory 1
method 22
methods 3
mming 1
module 1
mostly 2
name 1
needs 1
network 7
nic 10
nics 1
nlc 1
no 3
non 4
not 13
notes 1
nothing 1
number 5
numbers 2
object 3
objective 1
obtains 1
october 2
of 102
ofhce 1
on 11
onboard 1
once 1
one 7
only 5
onsb 1
operating 1
operation 2
or 16
other 5
otherwise 1
over 1
packages 1
page 12
pages 1
paper 4
part 1
particular 3
parties 1
patent 1

patents 1
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perform 4
performs 1
persistent 11
perso 1
person 1
perspective 1
piracy 2
piunted 1
plus 1
podable 1
portability 1
possible 1
post 1
postal 1
potential 1
predefined 2
predetermined 1
preferably 4
preferred 2
premises 1
present 6
preventing 1
priority 1
problem 1
process 4
processing 1
program 28
protected 2
protecting 4
protection 19
provide 3
provided 2
provides 1
provisional 1
publicly 1
published 1
purpose 1
purposes 2
quickly 1
ram 2
random 1
raymond 2
re 2
read 8
readable 1
reasons 1
reduce 1
reference 2
referring 5
related 2
relates 1
relatively 1
represented 1
reproduced 1
reproduction 1
required 2
requires 1
research 1
rest 1
restricted 2

restriction 2
restrictions 1
restricts 1
retrieved 4
rijmen 1
rivera 1
run 4
running 2
said 4
same 2
saved 1
science 1
scope 2
second 1
security 2
separate 1
serial 2
service 1
servce 1
set 5
setup 1
shipped 1
should 1
shown 5
signature 98
signatures 4
sim 1
single 1
skilled 3
small 1
so 2
software 69
somare 1
some 3
sooare 2
soon 1
specific 1
specified 1
spirit 1
springer 1
square 2
stad 2
staded 1
standard 1
standards 1
start 2
started 1
startup 1
state 1
statfs 1
step 29
steps 12
storage 13
store 1
stored 5
stores 1
storing 1
string 1
such 4
sufficient 1
summarv 1
system 45
systems 7

tends 1
that 16
the 295
then 13
there 9
thereby 1
therefore 2
thereto 1
these 2
this 15
those 3
though 1
three 1
thus 4
ti 1
time 2
times 1
tmdemarw 1
to 69
type 1
typically 1
unauthorized 5
uncommon 1
under 1
understood 3
unique 18
uniquely 3
unit 1
united 1
unrestricted 2
up 10
us 1
use 8
used 15
user 6
users 1
uses 1
using 11
usually 1
value 2
variations 1
verify 1
verlag 1
very 4
vincent 1
volume 1
was 1
washingtons 1
way 5
ways 1
when 4
where 8
whether 1
which 7
while 3
wide 1
widely 1
will 4
with 17
within 1
without 4
would 2
wped 1

yes 3

10003538_WDS.txt